



# PROJECT CASE STUDY

## Logoplaste



Logoplaste is a world-leading provider of rigid plastic packaging, operating out of 63 facilities worldwide. Logoplaste recently relocated an entire factory 200 miles north to better support a client in Scotland. The **Kellwood Group's** Electrical and LED divisions were instrumental electrical subcontractors in the £1.5M project.

### Challenges

Existing manufacturing lines had to be removed and reinstalled with minimum disruption to overall production. Time management was mission critical because the repercussions of delays would be extremely costly for the both our clients budgeting and our own professional pride.

### Solution

Multiple in-house skills were applied to this project. After commercial and industrial cable management, existing electrical infrastructure was upgraded (including power factor correction). Standard and emergency lighting, fibre-optic data systems, and plant machinery was all installed.

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Logoplaste undertook the logistical challenge of relocating our factory-infrastructure so we could better provide for one major client in the local area. If my contract team didn't meet schedule in completing projects, the knock-on effects for production would have been devastating. I hold contractors to high standards and I asked for the following during **Kellwood's** extended time on site: professionalism, efficiency, and value. I also expected good-humour when problems inevitably arose and a flexible, common-sense attitude in response. No-one will ever say this is something their company offers during tender but for me it makes the all the difference! Contractors who can fully integrate with Logoplaste staff, either by assisting with issues not necessarily within their remit or through asking for help when they need it instead of staying quiet, make my coming to work a pleasure instead of a chore! **Kellwood's** work ethic 'on the ground' showed the kind of commitment to meeting costs and time targets the value of which cannot always be measured. I'm more than pleased with the guys. I'd recommend them to anyone”

**G. Gray**

Logoplaste, UK



Forecast Light Energy Reduction:

≥ 62%